

Follow these steps to create a new Evergreen Technologies installation diskette for the Spectra upgrade based on the C6 233 MHz processor.

- 1) The compressed install program is named SIC6V420.exe. If this name has changed during email transport, rename the file to the correct name.
- 2) Place a floppy diskette in drive A:. This diskette does not have to be formatted, and it must not contain data that you wish to keep, since the data will be lost.
- 3) Double click the SIC6V420.exe icon.
- 4) Select "Open" (not "Save to disk") if the option appears.
(The goal is NOT to save SIC6V420.exe to the disk. The file is a self-extracting diskette archive, and the goal is to use the ".exe" program to create a new diagnostic diskette. In the process, the floppy diskette will be supplied with a set of system files so that you can boot from it.)
- 5) A box will appear requesting that you insert a floppy diskette.
- 6) If the floppy diskette you insert contains data, another box will appear informing you that this data will be lost.
- 7) Click YES.
- 8) When the transfer of the installation files to the diskette is complete, you can restart the computer with the diskette in drive A:. The installation program will start automatically.
- 9) Please write "Evergreen Install Program 4.20 for the Spectra 233" on the disk's label.
- 10) If the disk is used to update or upgrade your system's BIOS, then record this on the label as well. You should store the disk in a safe place in case you ever need to restore the original BIOS.
- 11) If you have more than one system, make a separate disk for each system and record the system ID on the label.